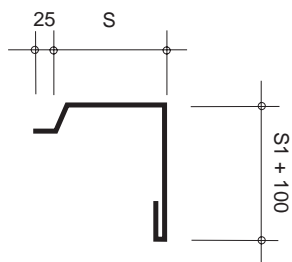
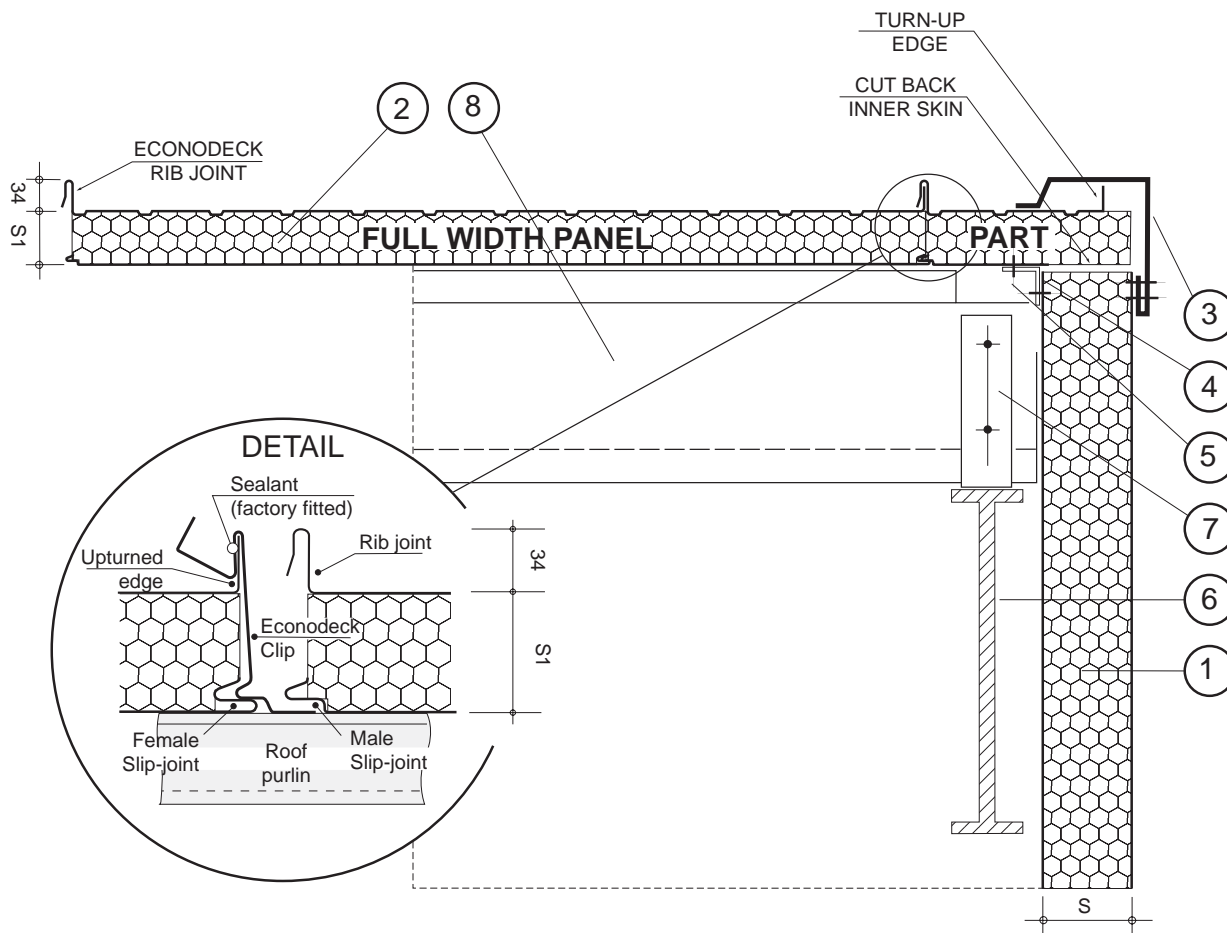
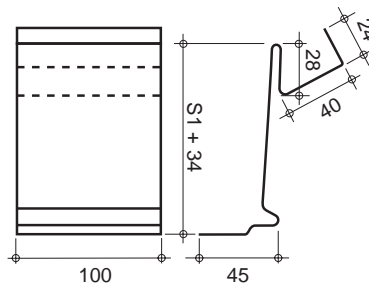


# A.3 EPS CORE INSULATED BUILDINGS



3

9



|   |    |     |     |     |    |    |     |     |           |
|---|----|-----|-----|-----|----|----|-----|-----|-----------|
| S | 75 | 100 | 125 | 150 | S1 | 75 | 100 | 125 | SCALE 1:5 |
|---|----|-----|-----|-----|----|----|-----|-----|-----------|

|   |                      |                  |             |
|---|----------------------|------------------|-------------|
| 1 | ECONOTILT WALL PANEL | S= ..... mm      |             |
| 2 | ECONODECK ROOF PANEL | S1= ..... mm     |             |
| 3 | FOLDED BARGE CAPPING | ..... metres     | COLORBOND   |
| 4 | EXTRUDED ANGLE       | 35 x 35 x 2mm    | ALUMINIUM   |
| 5 | POP RIVET            | ..... mm         |             |
| 6 | PORTAL RAFTER        |                  | RSJ         |
| 7 | PLATE                | welded to rafter | MILD STEEL  |
| 8 | 'Z' ROOF PURLIN      |                  | GALV. STEEL |
| 9 | ECONODECK CLIP       | 1mm thickness    | GALV. STEEL |

| POS | ITEM & DIMENSIONS | MATERIAL |
|-----|-------------------|----------|
|-----|-------------------|----------|



## Econotilt™ Panel and Econodeck® Roof Panel BARGE CAPPING DETAIL

30.10.01  
SCALE  
1:10